

### Amendments to the Specification

Please replace paragraph [0018] with the following amended paragraph:

[0018] FIG. 3 shows a perspective view of actuator 30 that is fabricated in accordance with one or more embodiments of the present invention, which actuator ~~410~~ 30 includes overmolded coil 40 that includes channel 200 and an actuator lock mechanism in the form of cam features 210 and 220. Although cam features 210 and 220 are shown to be a portion of overmolded coil 40, further embodiments may be fabricated wherein cam features 210 and 220 are separate components which are affixed to actuator 30 or overmolded coil 40, or cam features 210 and 220 may be integral parts of actuator 30 or overmolded coil 40. Under normal operating conditions, i.e., ~~reading/writing~~ reading/writing data from/to disk 10, latch pin 180 clears overmolded coil 40 by use of channel 200. This enables actuator 30 to move disk drive heads 5 onto disk 10 and access data under a controlled command from firmware. FIG. 4 shows a perspective view of disk drive 1000 wherein latch pin 180 can be seen using channel 200 in overmolded coil 40. However, whenever disk drive 1000 is in a non-operating condition, i.e., parked on load/unload ramp 20, and it is exposed to a rotational shock, latch pin 180 latches to cam feature 210 or 220 depending on whether the shock is clockwise or counterclockwise. For example, in accordance with one or more embodiments of the present invention, latch pin 180 latches cam feature 210 when disk drive 1000 is exposed to a clockwise rotational shock, and latch pin 180 latches cam feature 220 when disk drive 1000 is exposed to a counterclockwise rotational shock.